

Auto Scaling groups | EC2 Manag... x

us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#AutoScalingGroups:id=AGS1;view=details

aws Services Search [Alt+S]

EC2 IAM

N. Virginia PORURI LAKSHMI VENKATA PHANI KUMAR

AGS1 created successfully

EC2 > Auto Scaling groups

Auto Scaling groups (1/1) Info

Launch configurations Launch templates Actions Create Auto Scaling group

Search your Auto Scaling groups

<input checked="" type="checkbox"/>	Name	Launch template/configuration	Instances	Status	Desired capacity	Min	Max	Availabil...
<input checked="" type="checkbox"/>	AGS1	MyLT   Version Default	2	-	2	2	2	us-east-1a

Auto Scaling group: AGS1

Details Activity Automatic scaling Instance management Monitoring Instance refresh

Group details

Auto Scaling group name	Desired capacity	Status	Amazon Resource Name (ARN)
AGS1	2	Updating capacity	arn:aws:autoscaling:us-east-1:705441385215:autoScalingGroup:55f7d4da-47a5-4403-a600-4

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EC2 Management Console

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Services

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EC2

IAM

New EC2 Experience

EC2 Dashboard

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Instances (1/4) Info

Connect

Instance state

Actions

Launch instances

Find instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state
-	i-08d1e8df6c488fb64	Running

Instance: i-0f3baf6d5382a8c40 (Linux)

Instance summary Info

Instance ID

i-0f3baf6d5382a8c40 (Linux)

Private IPv4 addresses

172.31.95.64

Instance state

Running

Public IPv4 address

52.44.157.213 | open address

IPv6 address

-

Public IPv4 DNS

ec2-52-44-157-213.compute-1.amazonaws.com | open address

52.44.157.213    ipv4 elastic ip

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Windows (CRLF)

UTF-8

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Instances (1/4) Info

Connect Instance state Actions

Launch instances

Find instance by attribute or tag (case-sensitive)

1

Name	Instance ID	Instance state
-	i-08d1e8df6c488fb64	Running

Instance: i-0f3baf6d5382a8c40 (Linux)

Details Security Networking Storage

Instance summary Info

Instance ID	Public IPv4 address
i-0f3baf6d5382a8c40 (Linux)	54.173.213.71   <a href="#">open address</a>
Private IPv4 addresses	IPv6 address
172.31.95.64	-
Instance state	Public IPv4 DNS
Running	ec2-54-173-213-71.compute-1.amazonaws.com

52.44.157.213 ipv4 elastic ip

File Edit View

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